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## \* PALMINTRANET

## **Inventor Information for 10/809911**

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ROBINSON, STEVEN J.	WOODBURY	NEW YORK
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US 20050261890 A1	US- PGPUB	20051124	11	Method and apparatus for providing language translation	704/9		Robinson, Sterling
US 20050229047 A1	US- PGPUB	20051013	7	System and method for creating information handling system restore media	714/100		Hanes, Kevin Lee et al.
US 20050210561 A1	US- PGPUB	20050929		Expandable garment closure	2/129		Robinson, Steven J.
US 20050207184 A1	US- PGPUB	20050922		Peak power management and active decoupling arrangement for span- powered remote terminal access platforms	363/19	379/387.01	Robinson, Steven M. et al.
US 20050182809 A1	US- PGPUB	20050818		Arithmetic circuits for use with the residue number system	708/491		Robinson, Steven R. et al.
US 20050163308 A1	US- PGPUB	20050728		Technique for independent ground fault detection of multiple twisted pair telephone lines connected to a common electrical power source	379/395.01	379/29.03	Smith, Scott L. et al.
US 20050143913 A1	US- PGPUB	20050630		System, device and method for providing proximate addresses	701/209	340/995.24; 701/210	Runquist, Shane R. et al.
US 20040218043 A1	US- PGPUB	20041104		Memory module	348/151		Robinson, Stephen Lee
US 20040214147 A1	US- PGPUB	20041028		Methods and apparatus for teaching an individual to hit a projectile	434/247		Robinson, Steven Jay
US 20040190686 A1	US- PGPUB	20040930		Method of detecting remote ground condition	379/22.07		Tidwell, Bradley Dwayne et al.
US 20040090727 A1	US- PGPUB	20040513		Technique for fault isolation and transient load isolation for multiple electrical loads connected to a common electrical power source	361/93.9	361/62	Smith, Scott L. et al.
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US 20030174451 A1	US- PGPUB	20030918	Method and apparatus for limiting ground fault current	361/42		Boudreaux, Ralph R. JR. et al.
US 20030110548 A1	US- PGPUB	20030619	Welding helmet	2/8	29/527.1	Robinson, Steven et al.
US 20030075499 A1	US- PGPUB	20030424	Robison disposable filter element	210/483	210/500.1; 210/502.1; 428/34.1; 428/74	Robinson, Steven A.
US 20030030327 A1	US- PGPUB	20030213	Method for assuring start- up of span-powered telecommunication systems	307/31		Robinson, Steven M. et al.
US 20020178283 A1	US- PGPUB	20021128	Real-time networking protocol	709/236		Robinson, Stephen L.
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US 20020005648 A1	US- PGPUB	20020117	Vheicle extension slide	296/26.09		Carpenter, Keith A. et al.
US 20010039671 A1	US- PGPUB	20011115	Welding helmet	2/7	2/424	Robinson, Steven et al.
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US 6982860 B2	USPAT	20060103	Technique for fault isolation and transient load isolation for multiple electrical loads connected to a common electrical power source	361/119	361/111	Smith; Scott L. et al.
US 6927954 B2	USPAT	20050809	Method and apparatus for limiting ground fault current	361/42		Boudreaux, Jr.; Ralph R. et al.

US 6924566 B2	USPAT	20050802	Method for assuring start- up of span-powered telecommunication systems	307/38	307/37	Robinson; Steven M. et al.
US 6917681 B2	USPAT	20050712	Peak power management and active decoupling arrangement for span- powered remote terminal access platforms	379/387.01	379/251; 379/252; 379/413; 379/413.01	Robinson; Steven M. et al.
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US 6898613 B1	USPAT	20050524	Arithmetic circuits for use with the residue number system	708/491		Robinson; Steven R. et al.
US 6859721 B1	USPAT	20050222	System, device and method for providing proximate addresses	701/200	342/357.06; 342/357.09; 701/201; 701/209; 701/211	Runquist; Shane R. et al.
US 6839624 B1	USPAT	20050104	System and method for compressing data	701/200	341/65	Beesley; Darin J. et al.
US 6813353 B1	USPAT	20041102	Redundant operation of ring voltage generators utilizing voltage bus segmentation for fault isolation	379/418	379/350; 379/413.01	Robinson; Steven M. et al.
US 6782318 B1	USPAT	20040824	System and method for compressing data in a PDA	701/200	341/65	Beesley; Darin J. et al.
US 6757382 B1	USPAT	20040629	Quasi ground fault interruption signal-based activation of emergency pots by-pass paths for line-powered digital subscriber loop	379/399.01	379/22.03; 379/22.07; 379/30; 379/413; 379/413.01	Wilkes, Jr.; John B. et al.
US 6697660 B1	USPAT	20040224	Method for functional brain imaging from magnetoencephalographic data by estimation of source signal-to-noise ratio	600/409	324/248; 382/128	Robinson; Stephen E.
US 6693810 B2	USPAT	20040217	Power supply and battery back-up system for telecommunications systems	363/97	363/21.01	Robinson; Steven M. et al.

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B1			power management		379/324;	Steven M. et
	1		circuit for line-powered		379/413.01	al.
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B1		,	compressing data		341/67	Darin J. et al.
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B1			termination sensing and			Steven M. et
			line powering scheme			al.
US 6584197	USPAT	20030624	Power-limited remote	379/413.02	363/146;	Boudreaux,
B1			termination converter		379/1.01;	Jr.; Ralph R.
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			operation for digital data		379/9.05;	
			transmission equipment		700/286	<u> </u>
US 6577282	USPAT	20030610	Method and apparatus for	343/781CA	343/781P;	Rao;
B1			zooming and		343/840	Sudhakar K.
			reconfiguring circular			et al.
			beams for satellite			
			communications			G 1: : D:
US 6576747	USPAT	20030610	Processes for preparing	534/649	534/757;	Carlini; Rina
B1		]	dianthranilate compounds		534/DIG.2;	et al.
			and diazopyridone		560/49	
			colorants	202/202	262/46	D 1
US 6489755	USPAT	20021203	Active ripple and noise	323/282	363/46	Boudreaux,
B1			filter for			Jr.; Ralph R. et al.
			telecommunication			et al.
×10 (10 5 5 1	TIGDAT	20020020	equipment powering	324/426		Robinson;
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B1		]	alarm system for telecommunication			al.
	!					ai.
TIC (404174	LICDAT	20020611	equipment Circuit for in-system	323/273	323/282	Boudreaux,
US 6404174	USPAT	20020011	programming of memory	3231213	3231202	Jr.; Ralph R.
B1			device			et al.
110 6200525	USPAT	20020521	Vehicle extension slide	296/26.09	296/26.13;	Carpenter;
US 6390525	USPAI	20020321	Vehicle extension since	270/20.09	296/37.6	Keith A. et
B1					250/57.0	al.
US 6390258	USPAT	20020521	Floating rod guide for	188/322.17	188/322.16	Hofmann;
B1	USFAI	20020321	monotube strut	100/322.17	133,522.10	Randall L. et
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US 6370414	USPAT	20020409	System and method for	600/409	324/244;	Robinson;
B1	USIAI	20020709	measuring, estimating		324/248;	Stephen E.
ומן			and displaying RMS		324/260;	- 1
			current density maps		324/301;	
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US 6323817 B1	USPAT	20011127	Antenna cluster configuration for wide-angle coverage	343/781P	342/352; 343/754; 343/781CA	Ramanujam; Parthasarathy et al.
US 6252605 B1	USPAT	20010626	System and method for packing spatial data in an R-tree	345/441		Beesley; Darin J. et al.
US 6222485 B1	USPAT	20010424	Use of desired orientation in automotive navigation equipment	342/357.13	340/995.15; 342/419; 701/208	Walters; Thomas H. et al.
US 6208317 B1	USPAT	20010327	Hub mounted bending beam for shape adjustment of springback reflectors	343/915	343/840	Taylor; Robert M. et al.
US 6188955 B1	USPAT	20010213	Method and apparatus for storing cartographic route data	701/200	340/988; 340/990; 701/201; 701/206; 701/208; 701/209; 701/211; 701/25; 73/178R	Robinson; Stephen C. et al.
US 6178552 B1	USPAT	20010130	Welding helmet	2/8	2/9	Robinson; Steven
US 6144917 A	USPAT	20001107	Calculation of estimated time of arrival (ETA) based on thoroughfare classification and driving history	701/204	340/988; 340/990; 340/995.19; 701/201; 701/213	Walters; Thomas H. et al.
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US 6085877 A	USPAT	20000711	Bi-Directional Multiple State Suspension Damper	188/322.15	188/317; 188/322.13	Robinson; Steven Ray et al.
US 6073285 A	USPAT	20000613	Mobile support unit and attachment mechanism for patient transport device	5/600	292/252; 5/503.1; 5/658	Ambach; Douglas C. et al.
US D426350 S	USPAT	20000606	Bulldog welding helmet	D29/110		Robinson; Steven et al.
US D425670 S	USPAT	20000523	Gorilla welding helmet	D29/110		Robinson; Steven et al.
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US 5995970	USPAT	19991130	Method and apparatus for	707/101	701/200; 701/208;	Robinson; Stephen C. et
A			geographic coordinate data storage		707/102;	al.
			data storage		707/102,	ai.
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S						Steven Ross
US 5898961	USPAT	19990504	Mobile support unit and	5/600	292/108;	Ambach;
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			for patient transport		5/503.1;	et al.
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A US 5812091	USPAT	19980922	Radio interferometric	342/424	342/156;	Robinson;
A	USIAI	17700722	antenna for angle coding	3 .2, .2 .	342/442	Stephen J.
US 5806517	USPAT	19980915	In vivo electrochemistry	600/345		Gerhardt;
A			computer system and			Greg Allen et
			method			al.
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A			line-powered telephone			John S. et al.
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A			circuit for the signal generator of a		3/9/410	Fernand et
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A			glass panel and method of			Richard Edward et al.
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US 5592360	USPAT	19970107	Compact motor control	361/626	361/833;	Beck; Jayne
A			unit		361/835	G. et al.
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US 5525986 A	USPAT	19960611	Intrinsic R2R resistance ladder digital to analog converter	341/136	341/154	Kovacs; Janos et al.
US 5469057 A	USPAT	19951121	Method and apparatus for extending the dynamic range of DC-squid measurements using a flux tracking loop	324/248	327/527; 505/846	Robinson; Stephen E.
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US 5269325 A	USPAT	19931214	Analysis of biological signals using data from arrays of sensors	600/409	324/248; 324/260; 600/410; 600/544	Robinson; Stephen E. et al.
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US 4156932 A	USPAT	19790529	Programmable communications controller	710/3		Robinson; Steve et al.
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